ULTIMA

Reverse Osmosis

With our reverse osmosis drinking water system, you can have sparkling-clear water straight from your tap.

Forget the daily cost of bottled water. Your coffee, tea and juice will be more flavorful. The food you prepare – like soups, sauces, fresh fruits and vegetables – will taste better. And you'll see the difference when you look at your crystal-clear ice cubes. Our drinking water system gives you a constant supply of water at its best.

Residential Applications

Drinking water
Ice cubes
Baby formulas
Auto batteries
Cooking water
Steam irons
Humidifiers
Weight loss diets
Soups and sauces
Low sodium diets
Juices, coffee, tea
Aquariums
Pets
Plants

Using reverse osmosis, the industry's most sophisticated filtration technology, our drinking water system delivers the best water possible. As water enters the system, it flows through three stages of treatment to reduce dissolved solids, impurities and contaminants.

- **Prefilter**
  Larger particles, such as silt, rust and scale, are removed by the prefilter. This extends the life of your system and allows the semipermeable membrane to attack smaller particles.

- **Membrane**
  At the center of the system, the R.O. membrane allows hydrogen and oxygen to pass through its microscopic pores. Dissolved solids, too small to have been caught by the prefilter, are now removed from the water and flushed to the drain.

- **Final polish**
  Water flows from the membrane to a holding tank, which stores the clean water until you turn on your faucet. But before the water is dispensed, it flows through one more state of filtration. An activated carbon filter removes any remaining tastes and odors, delivering to you only the freshest, cleanest water possible.

Fast recovery
The Fast Recovery System refills your tank quickly, producing enough water for all your needs.

Certified
For peace of mind, your reverse osmosis system is NSF/WQA certified.

Your local water treatment professional can review these features in more detail and explain how neatly the system fits under your sink and complements your kitchen.

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Professional Water Treatment

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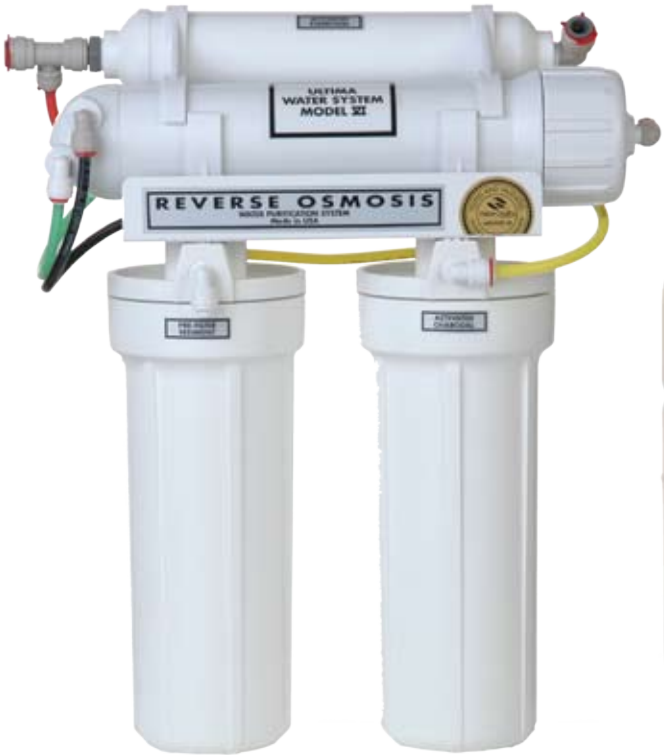

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- **Prefilter**
  Larger particles, such as silt, rust and scale, are removed by the prefilter. This extends the life of your system and allows the semipermeable membrane to attack smaller particles.

- **Membrane**
  At the center of the system, the R.O. membrane allows hydrogen and oxygen to pass through its microscopic pores. Dissolved solids, too small to have been caught by the prefilter, are now removed from the water and flushed to the drain.

- **Final polish**
  Water flows from the membrane to a holding tank, which stores the clean water until you turn on your faucet. But before the water is dispensed, it flows through one more state of filtration. An activated carbon filter removes any remaining tastes and odors, delivering to you only the freshest, cleanest water possible.

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ULTIMA

Water Conditioner

Conditioned water makes a clear difference throughout your home.

It's evident in the spot-free dishes, the brighter and softer clothes and a shower stall without water spots. You can feel it as shampoo rinses out completely, leaving your hair shiny and more manageable. And you'll save money on soaps and detergents while eliminating scale buildup that could harm your water-using appliances. In all these areas and more, Ultima Water Conditioners make your home and lifestyle a little more comfortable.

Residential Benefits

No water spots
Softer clothes
Easier rinsing
Less detergent
No scale build-up

This sophisticated system is easily programmed to match your family's water needs.

Five-cycle regeneration maximizes the system's efficiency. Demand-initiated regeneration saves you money on salt and water because the conditioner only regenerates when needed, based on your family's actual water usage. Plus, with the internal bypass, you'll always have continuous water during the backwash and regeneration cycles. External bypass valve is also included for ease of service.

Our digital display makes programming simple. And there's no need to worry about power outages because the electronic system maintains your program settings.

The Ultima Water Conditioner: easy and versatile.

- The 1" flow-through valve meets NSF/ANSI 44 requirements. It's ideal for larger homes because it supplies more water with less pressure drop.
- The system's composite material is durable and corrosion-resistant.
- Cycles are fully adjustable so settings are customized for your needs.
- Designed with a minimum number of moving parts means easy maintenance.
- The sturdy polyethylene brine tank holds up to 250 lbs. of salt. And the reliable brine safety valve incorporates built-in safeguards that prevent brine tank overflow.
- Highly efficient resin is designed to be long-lasting.
- Conditioning tank is NSF-certified and made from non-corrosive, reinforced fiberglass.

Your local water treatment professional can review these features in more detail.

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ULTIMA

Automatic Conditioner

Conditioned water makes a clear difference throughout your home.

It's evident in the spot-free dishes, the brighter and softer clothes and a shower stall without water spots. You can feel it as shampoo rinses out completely, leaving your hair shiny and more manageable. And you'll save money on soaps and detergents while eliminating scale buildup that could harm your water-using appliances. In all these areas and more, Ultima Automatic Water Conditioners make your home and lifestyle a little more comfortable.

Residential Benefits

No water spots
Softer clothes
Easier rinsing
Less detergent
No scale build-up

This easy-to-use and versatile system offers five-cycle regeneration to maximize efficiency. Plus, with an internal bypass, you'll always have continuous water during the backwash and regeneration cycles. External bypass valve is included as well for ease of service.

The Ultima Automatic Water Conditioner.

- Cycles are fully adjustable so settings are customized for your needs.
- The 1" flow-through valve meets NSF/ANSI 44 standards. It's ideal for larger homes because it supplies more water with less pressure drop. So you can enjoy a hot shower while the dishwasher is running.
- The system's composite material is durable and corrosion-resistant.
- Designed with a minimum number of moving parts means easy maintenance.
- The sturdy polyethylene brine tank holds up to 250 lbs. of salt. And the reliable brine safety valve incorporates built-in safeguards that prevent brine tank overflow.
- Highly efficient resin is designed to be long-lasting.
- Conditioning tank is NSF-certified and made from non-corrosive, reinforced fiberglass.

Ask your local water treatment professional to review these features in more detail.

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ULTIMA Water Filters

Our whole house water treatment system can improve the water you need everyday.

Eliminate water problems throughout your home – from unsightly stains to tastes and odors. Many public and private water supplies require extra treatment to remove sediment and turbidity, iron, manganese or hydrogen sulfide. Also, some water may be corrosive to plumbing fixtures or contain an excessive amount of chlorine. Our filters can handle these problems efficiently and economically.

Residential Applications

Eliminate spots
Improve taste
Remove odors
Give plumbing fixtures a longer life

These easy-to-use and versatile filters offer an internal bypass so you'll always have continuous water during the backwash and regeneration cycles. External bypass valve is included as well for ease of service.

- Cycles are fully adjustable so settings are customized for your needs.
- The 1" flow-through valve is ideal for larger homes because it supplies more water with less pressure drop. So you can enjoy a hot shower while the dishwasher is running.
- The system's composite construction is durable and corrosion-resistant.
- Designed with a minimum number of moving parts means easy maintenance.
- Our media is efficient and long-lasting..
- Filter tank is NSF-certified and made from non-corrosive, reinforced fiberglass.

Sometimes less is more.

Our filters can treat your home's water problems – those you see and those you can't, including:

Sediment and turbidity – Particles as small as five microns in size are removed.

Tastes and odors – Our own special grade of activated carbon provides high-capacity absorption of tastes and odors such as chlorine.

Acidic water – For corrosive water due to low pH, our neutralizing media is an effective method of elevating the pH to an acceptable level. And the automatic filter eliminates the need for inconvenient chemical-feed systems.

Iron, manganese and hydrogen sulfide – Manganese-treated greensand media is designed to reduce iron and manganese, which stain dishes, fabrics and fixtures. These filters also remove hydrogen sulfide along with its "rotten egg" odor.

Your local water treatment professional can review these features in more detail.

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ULTIMA

High Flow Series

High flow technology is specially designed for custom homes and their high water usage.

It's evident in the spot-free dishes, the brighter and softer clothes and a shower stall without water spots. You can feel it as shampoo rinses out completely, leaving your hair shiny and more manageable. And you'll save money on soaps and detergents while eliminating scale buildup that could harm your water-using appliances. In all these areas and more, Ultima High Flow Water Conditioners make your home and lifestyle a little more comfortable.

Residential Benefits

No water spots
Softer clothes
Easier rinsing
Less detergent
No scale build-up

This sophisticated system is easily programmed to match your family's water needs.

Five-cycle regeneration maximizes the system's efficiency. Demand-initiated regeneration saves you money on salt and water because the conditioner only regenerates when needed, based on your family's actual water usage. Plus, with the internal bypass, you'll always have continuous water during the backwash and regeneration cycles. External bypass valve is also included for ease of service.

Our three-button key pad with digital display makes programming simple. And there's no need to worry about power outages because the electronic system maintains your program settings.

The Ultima High Flow Water Conditioner: easy and versatile.

- The 1¼" flow-through valve meets NSF/ANSI 44 requirements. It's ideal for larger homes because it supplies more water with less pressure drop.
- The system's composite material is durable and corrosion-resistant.
- Cycles are fully adjustable so settings are customized for your needs.
- Designed with a minimum number of moving parts means easy maintenance.
- The sturdy polyethylene brine tank holds up to 350 lbs. (159 kg) of salt. And the reliable brine safety valve incorporates built-in safeguards that prevent brine tank overflow.
- Highly efficient resin is designed to be long-lasting.
- Conditioning tank is NSF-certified and made from non-corrosive, reinforced fiberglass.

Your local water treatment professional can review these features in more detail.

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OLYMPUS

Water Conditioner

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Our digital display makes programming simple. And there's no need to worry about power outages because the electronic system maintains your program settings.

The Ultima Water Conditioner: easy and versatile.

- The 1" flow-through valve is NSF/ANSI 44/WQA certified. It's ideal for larger homes because it supplies more water with less pressure drop.
- The system's composite material is durable and corrosion-resistant.
- Cycles are fully adjustable so settings are customized for your needs.
- Designed with a minimum number of moving parts means easy maintenance.
- The sturdy polyethylene brine tank holds up to 300 lbs. of salt. And the reliable brine safety valve incorporates built-in safeguards that prevent brine tank overflow.
- Highly efficient resin is designed to be long-lasting.
- Conditioning tank is NSF-certified and made from non-corrosive, reinforced fiberglass.

Certified
For peace of mind, your water conditioning system is NSF 44/WQA certified.

Your local water treatment professional can review these features in more detail.

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